

MICHAEL G. WILKERSON, M.D.

PERSONAL

Board certified dermatologist with 14 years of clinical experience in a multispecialty hospital affiliated integrated delivery system in Tulsa, Oklahoma, serving Northeastern Oklahoma. Good interpersonal, management and clinical skills.

EDUCATION

1985-1988
1984-1985
1980-1984
1978-1980
1974-1978

Dermatology Residency, Medical College of Virginia, Richmond, VA
Internal Medicine Internship, Medical College of Virginia, Richmond, VA
Medical Degree, Univ of Texas Medical School at Houston, Houston, TX
M.S. Chemistry, North Texas State University, Denton, TX
B.S. Chemistry, Southwestern University, Georgetown, TX

EMPLOYMENT

1988-present

Hillcrest Medical Group/Utica Park Clinic, Tulsa, OK 74104. Staff Dermatologist, Medical Director of Managed Care for Hillcrest Medical Group 1997-1999, active at all levels of leadership in medical group and interface with hospital administration.

HOSPITAL STAFFS

Hillcrest Medical Center, active staff, Tulsa, OK
St Johns Hospital, active staff, Tulsa, OK
St Francis Hospital, active staff, Tulsa, OK
Broken Arrow Medical Center, courtesy staff, Broken Arrow, OK
South Crest Hospital, courtesy staff, Tulsa, OK.

LICENSURE- Oklahoma, Texas, and Virginia.

SOCIETY MEMBERSHIPS

American Academy of Dermatology
American Medical Association
Oklahoma State Medical Association
Tulsa County Medical Society
American Society for Dermatologic Surgery

LANGUAGES

Spanish.

PUBLICATIONS/RESEARCH

15 publications in peer reviewed journals and one book chapter, available on request. Numerous presentations at local and state meetings. Speakers bureau speaker for Novartis Pharmaceuticals, GlaxoSmithKline, Genentech, Fujisawa. Current clinical research with Genentech in psoriasis. Past research 3M Pharmaceuticals with topical immune response modifiers and Galderma with topical retinoids.

COMMITTEES

Numerous including at Hillcrest Medical group level including: Medical Executive, Managed Care, Patient Care, Quality Improvement. At the Hillcrest Healthcare System Level: Finance Committee Board of Trustees 7/1996-present and Hillcrest Healthcare System Risk Management Committee 7/1996-present.

Teaching

Clinical Assistant Professor of Dermatology, University of Oklahoma College of Medicine, Tulsa, OK.

Publications:

1. Wilkerson MG and Norton SJ. Synthesis and Insecticidal Activity of Some Gem-Dicyanopyrethroid Analogues. *J Agriculture and Food Chem* 29: 572-576, 1981.
2. Farquahr D, Kuttesch NJ, Wilkerson MG, and Winkler T. Synthesis and Biological Evaluation of Neutral Derivatives of 5-Fluoro-2-deoxyuridine-5'-phosphate. *J Med Chem* 26: 1153-1158, 1983.
3. Wilkerson MG, Wilkin JK, and Smith RG: Contaminants in Dinitrochlorobenzene. *J Am Acad Dermatol* 9: 554-557, 1983.
4. Wilkerson MG, Goldberg LH, and Rapini RP. Actinic Keratoses. *Am Fam Physician* 30: 103-8, 1984.
5. Wilkerson MG, Henkin J, and Wilkin JK. Diphenylcyclopropenone: Examination for Potential Contaminants, Mechanisms of Sensitization and Photochemical Stability. *J Am Acad of Dermatol* 10: 802-807 1984.
6. Wilkerson MG, Wilkin JK, and Smith RG. Reply to Dunagin. *J Am Acad of Dermatol* 10: 1070-1071.
7. Wilkerson MG, Henkin J, Wilkin JK, and Smith RG. Squaric Acid and Esters: Analysis for Contaminants and Stability in Solvents. *J Am Acad of Dermatol* 13: 229-34, 1985.
8. Wilkerson MG and Wilkin JK. Wrong Tests, Wrong Conclusions. (letter) *Arch Dermatol* 122: 14-15, 1986.
9. Wilkin JK and Wilkerson MG. Motives and Dinitrochlorobenzene. (letter) *Arch Dermatol* 122:13-14, 1986.
10. Wilkerson MG, Connor TH, Henkin J, Wilkin JK, and Matney TS. Assessment of Diphenylcyclopropenone for Photochemically Induced Mutagenicity in the Ames Assay. *J Am Acad of Dermatol* 17: 606-611, 1987.
11. Wilkerson MG, Jordon WP, and Kerkering TM. Herpes Zoster as a Sign of AIDS-Related Complex. *Am Fam Physician* 367(4): 233-235, 1987.
12. Wilkerson MG, Connor TH, and Wilkin JK. Dinitrochlorobenzene is Inherently Mutagenic in the Presence of trace Mutagenic Contaminants. *Arch Dermatol* 124: 396-398, 1988.
13. Wilkerson MG and Wilkin JK. The Red Lunula Revisited: A Clinical and Histopathologic Examination. *J Am Acad Dermatol* 20: 453-7, 1989.

Publications:

14. Wilkerson MG, Wilkin JK. Azelaic esters do not depigment pigmented guinea pig Skin. Arch Dermatol. 126: 252-253, 1990.
15. Wilkerson MG, Wilkin JK. In Reply. Arch Dermatol. 126: 1650-1651, 1990.
16. Wilkerson MG. Bacterial Infections of the Skin. In Robert E. Rakel & Edward T. Bope (Edts), Conn's Current Therapy 2002 (pp 815-817). Philadelphia, PA: W.B. Saunders.

**APPEARS THIS WAY
ON ORIGINAL**